

DRAWINGS
(Jump Bridge Assemblies)

FIG. 1	Jump Bridge Assembly – Side View
FIG. 2	Jump Bridge - Front Stand Assembly – Side View
FIG. 3	Jump Bridge - Rear Stand Assembly – Side View
FIG. 4	Front Bridge Stand – Frontal View
FIG. 5A	Bridgehead Front – Side and View from Top
FIG. 5B	Bridgehead Back – Side and View from Top
FIG. 6A	Cue Stick Aperture Cylinder and Aperture Seal – Side View
FIG. 6B	Aperture Seal – View from Top
FIG. 6C	Cue Stick Aperture Cylinder – View from Top
FIG. 7A	Cue Stick Practice Collar Assembly – Open Side View
FIG. 7B	Cue Stick Practice Collar Assembly -- View from Top
FIG. 7C	Cue Stick Practice Collar Assembly – Assembled to Cue Stick
FIG. 8	Jump Bridge Assembly – View from Top

Part Numbers and Descriptions

<u>No.</u>	<u>Description</u>
20.	Aiming Channel
21.	Cue Stick Aperture Cylinder
22.	Aperture Seal
23.	Front Bridgehead
24.	Rear Bridgehead
25.	Bolt W/threaded End
26.	Wing Nut
27.	Mounting Hole for Triangle Foot Pad at rear of Front Handle
28.	Threaded top end of Front Handle
29.	Front Bridge Stand
30.	Front Bridge Stand Cushioned Foot Pads (2)
31.	Front Bridge Stand Locking Ring
32.	Front Handle
33.	Angle Position 1 (AP1)
34.	Angle Position 2 (AP2)
35.	Angle Position 3 (AP3)
36.	Angle Position 4 (AP4)
37.	Angle Position 4 (AP4)
38.	Triangle Food Pad – Rear end of Front Handle
39.	Spring Loaded Locking Button
40.	Rear Stand Assembly Tube
41.	Ring Nut Bolt
42.	Rear Stand Butt Pad
43.	Rear Stand Elevation Tube
44.	Foot Pad Bottom – Elevation Tube
45.	Foot Pad Top – Elevation Tube
46.	Height Elevation Position 1 (HP1)
47.	Height Elevation Position 2 (HP2)

- 48. Height Elevation Position 3 (HP3)
- 49. Height Elevation Position 4 (HP4)
- 50. Height Elevation Position 5 (HP5)
- 51. Metal Collar – Practice Collar
- 52. Cue Stick Seal Protector
- 53. Collar Tighter Assembly
- 54. Cue Stick Shaft Location
- 55. Table Surface
- 56. Cue Tip
- 57. Cue Stick Seal Protector Bumper
- 58. Front Stand Foot Pads Mounting Slots (2)
- 59. Drilled and Tapped Hole for Rear Stand/Height Elevation Wing Nut
- 60. Bridgehead Bolt Hole – Attaches Front and Rear components together
- 61. Cue Stick Aperture Cylinder Mounting Hole
- 62. Front Bridgehead Right Turn Stop
- 63. Front Bridgehead Left Turn Stop
- 64. Rear Bridge Stand Back Support – Opposite side of Ring Nut
- 65. Threaded Receiver for Threaded Front Handle
- 66. Dual Keyway Mounting Notches - Rear Bridgehead
- 67. Dual Keyway Mounting Notches – Front Stand
- 68. Ball Clearance Archway
- 69. Through Hole Mounting for Rear Elevation Tube
- 70. Drilled Hole for Bottom Foot Pad (44)
- 71. Drilled Hole for Top Foot Pad (45)
- 72. Locking Ring Mounting Threads
- 73. Cue Stick mounted in Cue Stick Aperture Cylinder at 45 degree angle
- 74. Rear Stand mounting hole (2) for spring loaded locking buttons (39)